		Score		
Review Criteria	Points Allotted			
Total Cost				
Total Hours				
Labor Cost				
Average Staff Rate (labor total/labor hours)				
Expenses				
Qualifications of PM and Key Staff	15			
Qualifications of First and Noy Start				
Experience with H&H modeling, BMP siting/feasibility, pollutant load reduction modeling, cost-benefit analyses, LGU relations, GIS and other complex datasets	Comments			
Fee Estimate and Value of Estimate	25			
Justification of hours for upper-level staff not directly involved with project deliverables, use of trusted modeling softwares without overextending budget, use of modeling software that will be supported long-term and integrates well with other models	Comments			
Project Understanding and Approach	39			
Poises MS4 communities for immediate-term and long-term flood resilience; incorporates adaptations that achieve diverse benefits; unique approach with justification of methodology; includes cost-benefit analysis of proposed BMPs; consideration for the watershed as a whole rather than siloed cities; deliverables based on current land use (not future)	Comments			
Staff time and availability for meetings	5			
Aligns with proposed amount of meetings, ensures LGU engagement	Comments			
Quality of reference example projects and previous experience with firm	10			
Experience with studies of a similar nature and scale, references provide positive feedback regarding work with proposed firm during example projects				
Meets Guidelines in RFP	3			
Provide 3 points if they do meet guidelines and 0 if they do not.	Comments			
Schedule/Responsiveness	3			
Aligns with schedule	Comments			
	Other Relevant Comments			
Total Score	100			
TO COLO SCOTO	100		· ·	<u>I</u>